

CLAIMS

1. A construction of an opening wall in a steel house comprising two side face wall frame members, a vertical panel 71 and a wainscot panel;

5 each of said side face wall frame members comprising an opening formed by an opening upper frame member to which a lower end of said vertical panel is fixed, an opening lower frame member to which an upper end of said wainscot panel is fixed, two longitudinal

10 frame members risid on both sides of said frame members, outer longitudinal frame members risid outside said longitudinal frame members, respectively, and transverse frame members for supporting portions between upper ends and lower ends of said longitudinal frame members and

15 said outer longitudinal frame members, respectively;

wherein face members constituting said wainscot panel are extended to, and are integrated with, upper parts of side face walls, face members constituting said wainscot panel are extended to, and are integrated

20 with, lower parts of said side face wall, and said face members of said side face wall on the side of said opening are divided.

2. A construction of an opening wall in a steel house according to claim 1, wherein said face members constituting said vertical panel are tensioned,

25 reinforcing members integrated with said opening upper frame member are arranged on a side wall portion of said integrated face member to be fitted to an upper part of aid side face wall, and said face members and said

30 reinforcing metals are bonded.

3. A construction of an opening wall in a steel house according to claim 1, wherein said face members constituting said wainscot panel are tensioned, reinforcing members integrated with said opening upper

35 frame member are arranged on a side wall portion of said integrated face member to be fitted to an upper part of aid side face wall, and said face members and said

reinforcing members are bonded.